

County Based Funding Practices and Ranking Questions developed by Local Work Group (LWG) For FY2008				
1.	County name			Sevier
	The Beginning Farmer Payment Schedule Rate for this county is			50%
2.	PRAC. CODE	CONSERVATION PRACTICE NAME	UNITS	<p>The Local work Group Recommended Using These Practices</p> <p><i>(A "yes" has been entered for those practices available in this funding pool to use in your county. Blank practices are not available with this ranking tool but may be available from other funding pools.)</i></p>
	560	Access Rd (Ft)	FT	YES
	342	Critical Area Planting (Ac)	Ac	YES
	382	Fence (Ft)	FT or Strand/ft	YES
	412	Grassed Waterway (Ac)	Ac	YES
	561	Heavy Use Area Protection (Ac)	SF	YES
	484	Mulching (Ac)	Ac or Sq Yd	YES
	590	Nutrient Management (Ac)	Ac	YES
	512	Pasture and Hay Planting (Ac)	Ac	YES
	595	Pest Management	Ac	YES
	516	Pipeline (Ft)	DIFT	YES
	378	Pond (No)	CY	YES
	528	Prescribed Grazing (Ac)	Ac	YES
	533	Pumping Plant (No)	Each or HP	YES
	574	Spring Development (No)	Each	YES
	578	Stream Crossing (No)	SF	YES
	580	Streambank & Shoreline Protection (Ft)	CY or Ton	YES
	645	Upland Wildlife Habitat Management (Ac) (Early Successional...)	Ac	YES
	614	Water Facility (No)	Each	YES
642	Water Well (Ft)	LF or NO	YES	

3.	<b>LOCAL ISSUES:</b> Your Local Work Group developed the following yes or no questions to be used in the County Base Ranking Tool. Points will only be awarded with a Yes Answer.			
	Question #	Question	Points	Responses
	1	Does this application improve water quality along streams listed on states 303(d) list?	100	Yes No
	2	Does this application provide livestock water facilities to limit access to streams?	95	Yes No
	3	Does this application provide livestock water to improve upland grazing?	90	Yes No
	4	Does this application provide watering facilities to multiple fields to allow for prescribed grazing?	85	Yes No
	5	Does this application reduce soil erosion and improve soil quality?	80	Yes No
	6	Does this application directly reduce impacts to perennial streams, wetlands, or naturally occurring surface sources?	75	Yes No
	7	Does this application include the development of HUAP to improve water quality and reduce soil erosion?	70	Yes No
	8	Does this application improve watershed health?	65	Yes No
	9	Blank	60	Yes No
	10	Blank	55	Yes No
	11	Blank	50	Yes No
	12	Blank	45	Yes No
	13	Blank	40	Yes No
	14	Blank	35	Yes No
	15	Blank	30	Yes No
	16	Blank	25	Yes No
	17	Blank	20	Yes No
	18	Blank	15	Yes No
	19	Blank	10	Yes No
20	Blank	5	Yes No	